

CLAIMS

1. An elevator operating panel which is installed at an elevator hall, or within a cab, of an elevator, comprising:
 - 5 an accommodation box (3, 23) having an opening;
 - a switch device (10a, 10b, 30a, 30b, 30c, 30d, 30e, 30f) being disposed within the accommodation box and having an operating portion;
 - a base member (5, 25) that fixes thereto and supports
- 10 the switch device and is integrally assembled to the accommodation box; and
 - a dressing member (6, 26) having first opening (6a, 6b, 26b, 26c, 26d, 26e, 26f, 26g) allowing the operating portion of the switch device and is removably attached to
 - 15 the base member to cover a part of the surface of the base member,
- wherein the base member and the dressing member close the opening of the accommodation box.
2. The elevator operating panel according to claim 1, wherein the switch device is fixed to and supported by the base member, in a state where the dressing member is attached to the base member, the operating portions projects from the dressing member to outside the dressing member via the first opening.
- 25 3. The elevator operating panel according to claims 1 or 2, wherein a display devices (9a, 9b, 9c, 29) having a display portion for displaying the status of the elevator

is fixed to and supported by the base member, and the dressing member comprises a second opening (6a, 26a) for allowing the display portions of the display devices to be exposed to outside the dressing member.

5 4. The elevator operating panel according to claim 3, wherein the second opening is provided on an upper side of the dressing member.

5. The elevator operating panel according to claims 3 or 4, wherein the second opening is formed into a 10 substantially U-shaped in cross section.

6. The elevator operating panel according to claim 3, wherein the display device is fixed to and supported by the base member in a state where the dressing member is attached to the base member, the display portion does not project 15 from the dressing member to outside of the dressing member.

7. The elevator operating panel according to claim 6, wherein a semi-transparent surface plate (13, 33) is adhered to a front side surface of the display device where the display device is supported by the base member, and wherein the 20 semi-transparent surface plate protrudes toward the dressing member.

8. The elevator operating panel according to claim 7, wherein the surface plate is arranged on the same plane as the dressing member when the dressing member is attached 25 to the base member.

9. The elevator operating panel according to one of claims 1 to 8, further comprises a key switch (11) which is fixed

to the base member,

and a third opening (6d) which is provided with the dressing member and allows an operation portion of the key switch to be exposed to outside the dressing member.

5 10. The elevator operating panel according to one of claims 1 to 8, further comprises a switch box (31) which is fixed to the base member and having at least a switch for adjusting the environment within a relevant cab, and

10 a fourth opening (26h) for enabling a door of the switch box open and close from outside the dressing member is provided in the dressing member.